

WHAT IS CLAIMED IS:

1. An electro-acoustic apparatus being small enough to be transportable, wherein a multiplicity of operators are provided on a top surface of a body, internal threads are provided on a under surface of a body, and said internal threads are adapted to be engaged with external threads provided at the upper end of a stand, thereby allowing said electro-acoustic apparatus to be fixed on the upper end of the stand and supported by the stand.
2. An electro-acoustic apparatus according to claim 1, wherein a groove is provided on said under surface of said body, the groove extending from one end of said under surface to the other end through the center of said under surface, and said internal threads are provided on said groove.
3. An electro-acoustic apparatus according to claim 2, wherein said electro-acoustic apparatus is formed to have a low front part and a high rear part, such that a top surface of said electro-acoustic apparatus has a low front part and a high rear part when placed on a table, and stays on a substantially horizontal position when mounted on said stand.
4. An electro-acoustic apparatus according to claim 1, wherein said electro-acoustic apparatus is formed to have a low front part and a high rear part, such that a top surface of said electro-acoustic apparatus has a low front part and a high rear part when placed on a table, and stays on a substantially horizontal position when mounted on said stand.

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5. An electro-acoustic apparatus having a multiplicity of terminals, connecting with a plurality of electronic apparatuses through cords removably connected to said terminals, and controlling said electronic apparatuses, the electro-acoustic apparatus being small enough to be transportable, wherein a multiplicity of operators controlling said external electronic apparatuses connected through said cords are provided on a top surface of a body, a groove is provided on a under surface of said body, the groove extending from one end of said under surface to the other end through the center of said under surface.

6. An electro-acoustic apparatus according to claim 5, wherein said electro-acoustic apparatus is formed to have a low front part and a high rear part, such that a top surface of said electro-acoustic apparatus has a low front part and a high rear part when placed on a table, and stays on a substantially horizontal position when mounted on said stand.

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7. An electro-acoustic apparatus having a multiplicity of terminals, connecting with a plurality of electronic apparatuses through cords removably connected to said terminals, and controlling said electronic apparatuses, the electro-acoustic apparatus being small enough to be transportable, wherein a multiplicity of operators controlling said external electronic apparatuses connected through said cords are provided on a top surface of a body.

8. An electro-acoustic apparatus according to claim 7, wherein said internal threads are provided on a under surface of a body, and said internal

threads are adapted to be engaged with external threads provided at the upper end of a stand, thereby allowing said electro-acoustic apparatus to be fixed on the upper end of the stand and supported by the stand.

9. An electro-acoustic apparatus according to claim 8, wherein said electro-acoustic apparatus is an audio mixer.

10. An electro-acoustic apparatus according to claim 9, wherein a groove is provided on said under surface of said body, the groove extending from one end of said under surface to the other end through the center of said under surface, and said internal threads are provided on said groove.

11. An electro-acoustic apparatus according to claim 10, wherein said electro-acoustic apparatus is formed to have a low front part and a high rear part, such that a top surface of said electro-acoustic apparatus has a low front part and a high rear part when placed on a table, and stays on a substantially horizontal position when mounted on said stand.

12. An electro-acoustic apparatus according to claim 11, wherein the groove has shallow depths at its front part and deep depths at its rear part.

13. An electro-acoustic apparatus according to claim 11, wherein level meter is provided on the front part of the top surface.

14. An electro-acoustic apparatus according to claim 11, wherein

triangular slanting surfaces respectively whose width is increased in their rear part are provided between the under surface of the body and side faces of the body.

15. An electro-acoustic apparatus according to claim 11, wherein discoid supportive protrusions, projecting out of the under surface are provided at the vicinity of the four corners of the under surface of the body.

16. An electro-acoustic apparatus according to claim 11, wherein a switch and a connector terminal are provided on a rear panel which is formed on the rear of the body

17. An electro-acoustic apparatus according to claim 9, wherein said electro-acoustic apparatus is formed to have a low front part and a high rear part, such that a top surface of said electro-acoustic apparatus has a low front part and a high rear part when placed on a table, and stays on a substantially horizontal position when mounted on said stand.

18. An electro-acoustic apparatus according to claim 8, wherein a groove is provided on said under surface of said body, the groove extending from one end of said under surface to the other end through the center of said under surface, and said internal threads are provided on said groove.

19. An electro-acoustic apparatus according to claim 18, wherein said electro-acoustic apparatus is formed to have a low front part and a high rear part, such that a top surface of said electro-acoustic apparatus has a

low front part and a high rear part when placed on a table, and stays on a substantially horizontal position when mounted on said stand.

20. An electro-acoustic apparatus according to claim 8, wherein said electro-acoustic apparatus is formed to have a low front part and a high rear part, such that a top surface of said electro-acoustic apparatus has a low front part and a high rear part when placed on a table, and stays on a substantially horizontal position when mounted on said stand.

21. An electro-acoustic apparatus according to claim 7, wherein said electro-acoustic apparatus is an audio mixer.